LECTURĂ SUPLIMENTARĂ

- **David MacKay, Information Theory, Inference, and Learning Algorithms, 2003**
  - I Data Compression
  - cele 3 capitole introductive

- **Huffman Codes: An Information Theory Perspective, https://www.youtube.com/watch?v=B3y0RsVCyrw**

- **The Universe is Hostile to Computers, https://www.youtube.com/watch?v=AaZ_RSt0KP8**

- **video-urile lui MacKay (primele sunt cele relevante pentru noi)**
  - https://www.youtube.com/playlist?list=PLruBu5BI5n4aFpG32iMbdWoRVAA-Vcso6

- **Ultimate Packer for Executables, https://en.wikipedia.org/wiki/UPX**

LECTURĂ SUPLIMENTARĂ (NU INTRĂ ÎN EXAMEN)

- Sean Caroll, The Biggest Ideas in the Universe | 20. Entropy and Information, https://www.youtube.com/watch?v=rBPPOI5Ule0

- Computerphile, playlist despre entropie și informație, https://www.youtube.com/playlist?list=PLzH6n4zXuckpKAj1_88VS-8Z6yn9zX_P6

- 3Blue1Brown, Hamming codes, h■w to ov■rco■e n■ise, https://www.youtube.com/watch?v=X8jsijhllIA
- 3Blue1Brown, Hamming codes part 2, the elegance of it all, https://www.youtube.com/watch?v=b3NxrZOu_CE

- Reed-Solomon Encoding
  https://www.youtube.com/watch?v=fBRMaEAFLE0
  https://www.youtube.com/watch?v=xE4jEKx9fTM